

Claims

What is claimed is

5 1. A detachable cable binding comprising:

a bracket including a base portion and a slotted projection having a first slot and a second slot between said first slot and said base portion, said second slot having parallel alignment with said first slot; and

10 a fastening strip having a first side opposite a second side, said first side having a plurality of hooks distributed thereon, said second side of said fastening strip having a plurality of loops attached thereto, said fastening strip passing through said first slot to form a first wrap around a length of a cable, wherein there is contact between the cable and said slotted projection, said fastening strip further passing through said second slot to form a second wrap over said first wrap and the length of the cable for secure
15 retention of the cable against said slotted projection when said fastening strip is under tension, restricted from movement by interlock of a portion of said plurality of hooks at an end portion of said first side, with a portion of said plurality of loops at a portion of said second side of said fastening strip, said cable binding being detachable from the length of the cable and said bracket by separation of said portion of said plurality of hooks at said
20 end portion from said portion of said plurality of loops at said portion of said second side and withdrawal of said fastening strip from said second slot and said first slot to release the length of the cable from contact with said bracket.

2. A strap used to organize at least one elongate strand, said strap comprising:

25 a flexible ribbon having a first surface opposite a second surface; and
a plurality of brackets extending in spaced apart relationship from said first surface, wherein each of said plurality of brackets includes a base portion and a slotted projection having a first slot and a second slot between said first slot and said base portion, said second slot having parallel alignment with said first slot.

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3. The strap of claim 2, wherein said second surface provides a support for means to attach said ribbon to a surface.

4. The strap of claim 3, wherein said means to attach said ribbon are selected from the group consisting of adhesive and mechanical means of attachment.
- 5 5. The strap of claim 2, wherein each of said plurality of brackets is a transverse bracket having a longitudinal axis perpendicular to the longitudinal axis of said flexible ribbon to provide a transverse strap.
6. The strap of claim 2, wherein each of said plurality of brackets is an axial bracket
10 having a longitudinal axis coaxial with the longitudinal axis of said flexible ribbon to provide an axial strap.
7. The strap of claim 2, wherein said plurality of brackets has random orientation to the longitudinal axis of said flexible ribbon.
- 15 8. The strap of claim 2, wherein the at least one elongate strand is selected from the group consisting of hoses, wires and cables.